

Abstract

A gaming machine with an improved game display is disclosed. A mobile flat panel display (FPD) is located in the game display to provide an additional attraction and entertainment to players. The FPD is connected to a drive mechanism that translates the FPD to various positions within the game display or moves the FPD out of the player's viewing area in the game display. The central processing unit controls the movement of the FPD and the video image displayed. If desired, the video image displayed may correlate with the position of the FPD in the game display as well as with the progression of the game.